EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	91	@ad<="20010131" transfer with packet$2 stoppage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:24
L2	0	@ad<="20010131" transfer with packet$2 stoppage with control near5 instruction	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:24
L3	10	@ad<="20010131" transfer with packet$2 stoppage with control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:24
L4	424	@ad<="20010131" transfer with packet$2 stopp$4 with control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:25
L5	188	@ad<="20010131" transfer with packet$2 stopp$4 near4 control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:25
L6	2	@ad<="20010131" transfer with packet$2 stoppage near4 control	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:25
L7	1	@ad<="20010131" transfer with packet$2 stoppage spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:26
L8	0	@ad<="20010131" transfer with packet$2 transmission with stoppage spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:27

L9	8	@ad<="20010131" transfer with packet$2 transmission with stop spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:27
L12	8	@ad<="20010131" transfer with packet$2 transmission with stop spanning with tree 370/255,256,230,390,400,455,406.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/09/21 14:51
S1	116	@ad<="20010131" stp buffer control near3 packet	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:44
S2	20	@ad<="20010131" stp buffer control near3 packet specifi$2 near2 period	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:46
S3	7	@ad<="20010131" spanning near tree near protocol buffer control near3 packet specifi$2 near2 period	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:47
S4	7	@ad<="20010131" spanning near2 protocol buffer control near2 packet specifi$2 near2 period	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:48
S5	16	@ad<="20010131" spanning near2 protocol buffer control near2 packet	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:19
S6	1	@ad<="20010131" spanning near2 protocol buffer same (control near2 packet)	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:51
S7	1	@ad<="20010131" spanning near2 protocol buffer same (control near2 packet)	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:51
S8	1	@ad<="20010131" spanning near2 protocol buffer with (control near3 packet)	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:52
S9	19	@ad<="20010131" spanning near2 protocol control near packet	US-PGPUB; USPAT	AND	OFF	2007/10/12 11:55
S10	11	@ad<="20010131" spanning near2 protocol control near packet 370/389,390.392,379,400,401,402.ccls.	US-PGPUB; USPAT	AND	OFF	2007/10/15 16:18
S11	19	@ad<="20010131" spanning near2 protocol control near packet "370"/$.ccls.	US-PGPUB; USPAT	AND	OFF	2007/10/15 16:22
S12	7	@ad<="20010131" spanning near2 protocol packet near3 stop	US-PGPUB; USPAT	AND	OFF	2007/10/15 16:23
S13	2	@ad<="20010131" spanning near2 protocol stop near3 transmission	US-PGPUB; USPAT	AND	OFF	2007/10/15 16:25
S14	7	@ad<="20010131" spanning near2 protocol stop near3 start	US-PGPUB; USPAT	AND	OFF	2007/10/15 16:25
S15	52	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:27
S16	32	S15 buffer	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:20
S17	1	S15 buffer reroute	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:23
S18	17	S15 buffer route	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:24
S19	1	@ad<="20010131" (control near2 packet) same (autonomous$2 near3 trans$6) buffer route	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:24
S20	32	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6 buffer	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:31

S21	0	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6 buffer span$4 near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:32
S22	0	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6 buffer span$4 near2 tree	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:32
S23	0	@ad<="20010131" autonomous$2 near3 trans$6 buffer span$4 near2 tree	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:33
S24	1	@ad<="20010131" autonomous$2 near3 trans$6 span$4 near2 tree	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:34
S25	0	@ad<="20010131" autonomous$2 near3 trans$6 span$4 near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:34
S26	0	@ad<="20010131" autonomous$2 near5 trans$6 span$4 near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:34
S27	5	@ad<="20010131" autonomous$2 trans$6 span$4 near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:35
S28	4	@ad<="20010131" autonomous$2 transf$6 span$4 near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:36
S29	5	@ad<="20010131" autonomous$2 span$4 near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:36
S30	70	@ad<="20010131" autonomous$2 span$4 near2 tree	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:36
S31	219	@ad<="20010131" autonomous$2 stp	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:37
S32	4	@ad<="20010131" autonomous$2 spanning near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:37
S33	2	@ad<="20010131" autonomously spanning near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:38
S34	12	@ad<="20010131" autonomously (spanning near2 tree) with protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:39
S35	2	@ad<="20010131" autonomously spanning near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:39
S36	0	@ad<="20010131" autonomous$3spanning near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:40
S37	4	@ad<="20010131" autonomous$3 spanning near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:40
S38	166	@ad<="20010131" spanning near2 protocol	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:40
S39	60	@ad<="20010131" spanning near2 protocol auto$8	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:40
S40	0	@ad<="20010131" spanning near2 protocol auto$8 near4 transf$6	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:41
S41	0	@ad<="20010131" spanning near2 protocol auto$8 near7 transf$6	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:41
S42	3	@ad<="20010131" spanning near2 protocol auto$8 near4 tran$6	US-PGPUB; USPAT	AND	OFF	2007/11/20 08:41
S43	0	@ad<="20010131" (control near2 packet) same autonomous$2 reconfigur$4 with topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 11:59

S44	0	@ad<="20010131" (control near2 packet) autonomous$2 reconfigur$4 with topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:00
S45	0	@ad<="20010131" (control near2 packet) same autonomous$2 reconfigur$4 same topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:00
S46	29	@ad<="20010131" (control near2 packet) same autonomous$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:00
S47	0	@ad<="20010131" (control near2 packet) same autonomous$2 chang$4 with toplogy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:00
S48	1	@ad<="20010131" (control near2 packet) same autonomous$2 change same topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:00
S49	22	@ad<="20010131" (control near2 packet) autonomous$2 change same topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:01
S50	0	@ad<="20010131" (control near2 packet) autonomous$2 same (change with topology)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:01
S51	17	@ad<="20010131" (control near2 packet) autonomous$2 change same topology time with (period or cycle)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:01
S52	22	@ad<="20010131" (control near2 packet) autonomous$2 change same topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:04
S53	34	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6 buffer$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:05

S54	9	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6 buffer$3 topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:05
S55	13	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6 topology	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:07
S56	0	@ad<="20010131" control near2 packet autonomous$2 near3 trans$6 spanning near3 protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:08
S57	1	@ad<="20010131" autonomous$2 near3 trans$6 prevent$4 same (topology near5 chang$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:08
S58	23	@ad<="20010131" control near4 packet$2 prevent same (topology with chang$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:11
S59	10	@ad<="20010131" control near4 packet$2 prevent same (topology with chang$5) spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:16
S60	12	@ad<="20010131" control near4 packet$2 (prevent or stop) same (topology with chang$5) spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:25
S61	39	@ad<="20010131" (prevent or stop) same (topology with chang$5) spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:30
S62	0	@ad<="20010131" (prevent or stop) same (topology with chang$5) spanning near 4tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:30
S63	39	@ad<="20010131" (prevent or stop) same (topology with chang$5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:30

S64	37	@ad<="20010131" (prevent or stop) same (topology near4 chang$5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:30
S65	5	@ad<="20010131" (prevent or stop) with (topology near4 chang$5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:30
S66	3	@ad<="20010131" (prevent) with (topology near4 chang$5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:32
S67	27	@ad<="20010131" (prevent) same (topology near4 chang$5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:32
S68	3	@ad<="20010131" (prevent$4 near5 topology near4 chang$5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:36
S69	5	@ad<="20010131" (prevent$4 near5 reconfigura $5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:36
S70	5	@ad<="20010131" (prevent$4 with reconfigura $5) spanning near4 tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:37
S71	5	@ad<="20010131" (prevent$4 with reconfigura $5) spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:37
S72	1	@ad<="20010131" (prevent$4 with reconfigura $5) stp	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:38
S73	0	@ad<="20010131" (prevent$4 with reconfigura $5) spanning near4 protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:38

S74	0	@ad<="20010131" pseudo with trigger spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 12:57
S75	68	@ad<="20010131" bridge near3 protocol near2 unit spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 13:24
S76	68	@ad<="20010131" bridge near protocol near2 unit spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 13:24
S77	68	@ad<="20010131" bridge near protocol near data near2 unit spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 13:24
S78	68	@ad<="20010131" bridge adj protocol near data near2 unit spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 13:25
S79	68	@ad<="20010131" bridge adj protocol adj data near2 unit spanning with tree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2009/05/06 13:25

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L10	8	@ad<="20010131" transfer with packet$2 transmission with stop spanning with tree	USPAT; UPAD	AND	ON	2010/09/21 14:27
L11	8	@ad<="20010131" transfer with packet$2 transmission with stop spanning with tree	USPAT; UPAD	AND	ON	2010/09/21 14:36

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